

CERTIFICATION by CUSTODIAN of RECORDS

Tucson Police Department Crime Laboratory

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number

[4-003336 (#15)] maintained by the Tucson Police Department

Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program.

A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R13-10-104.A.2, for a 0.080AC solution are 0.070AC to 0.090AC.

Date: 5/17/06 Cal 1 0.079 AC Cal 2 0.08/ AC					
Date: 6/15/06 Cal 1 0.080 AC Cal 2 0.080 AC					
Date: A Cal 1 AC Cal 2 AC					
Between the dates of $5/17/06$ and $6/15/06$ the instrument was operating properly and accurately.					
The instrument was taken out of service for repair on The instrument was returned to service on					
Jennifer L. Coombs					
Jennifer L. Coombs					
6/20/06					
ADPS QAS Permit # QAS 29886 SUBSCRIBED AND SWORN to before me this, day of, 2006.					

*Includes documents specified in A.A.C. R13-10-104.A.5

PIMA COUNTY

My Comm. Exp. Sept. 4, 2008

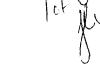
Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R13-10-104(A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY

STANDARD QUALITY ASSURANCE PROCEDURES

INTOXILYZER MODEL 5000*



STANDARD QUALITY ASSURANCE PROCEDURE COMPS 46/60 AGENCY Tucson Police Department TIME INTOXILYZER SERIAL # () 1. Display reads "READY TO START" or "PUSH BUTTON TO START TEST." DIAGNOSTIC TESTS (/ 1. DVM Test check. Setting should be between .010 and .600. Mode selection switch S2 on, S1 and S3 off or keyboard menu selection "H". Reading is 343 2. Display Test check. Mode selection switch S1 on and S2 and S3 off or keyboard menu selection "V". extstyle 7 3. Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P". 4. Clock time check. Mode selection switch S10 on or keyboard menu selection "E". 5. Date check. Mode selection switch S11 on or keyboard menu selection "E". OPERATIONAL TESTS 1. Alcohol-free subject Test result 0. 000 2. Error recognition logic system functioning Invalid test printed 3. Proper sample recognition system Invalid sample printed / Deficient sample printed 4. Standard Calibration Check standard 0. (X) AC Results: 0.080 AC \$ 0.080 AC Instrument operating accurately and properly. YES / NO COMMENTS: SIGNATURE

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DPS Form Exh E-4 (Rev. 05-1)

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•	#15 #	84 64-883336 84 64-883336 880 981 48	- BC	SUBJECT S NAME NULL HO SUBJECT S NAME VILL HO OPERATOR OPERATOR ADDITIONAL INFORMATION AND/OR REMARKS	
		CMI IMC INTOXILYZER ~ RZ MODEL SBEB BB/15/86		SUBJE SUBSERVED OP	INTOXILYZER* INSTRUMENT PRINTER CARD
Lang Commander Andreador Company of Company	#/S/			は365 (3565) (3564 (356	TOXILYZER" INSTRUMENT PRINTER CARD 1986 by CMI INC.

Tucson Police Department Crime Laboratory 54

CMI INC INTOXILYZER - ALCOHOL ANALYZER AZ MODEL 5000 SN 64-003336 06/15/06	BAC VALUE TIN	CAL, CHECK .000 10:43 AIR BLANK .000 10:43	TIME FIRST OBSERVED TIME FIRST OBSERVED	INTOXILYZER' INSTRUMENT PRINTER CARD © 1986 by CMINC.
CUL INC INTOXILYZER - ALCOHOL ANALYZER AZ MODEL 5000 SN 64-603336	BAC VALUE	AIR BLANK BOO 10:41	SUBJECT S NAME HAS I OBSERVED HAS I OBSERVED HAS HUMBNI LOCATIONAL OPERATOR OPERATOR AND/OF REMARKS	INTOXILYZER "INSTRUMENT PRINTER CARD

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Hoff to

#15

SN 64-003336. E47.04 INVALID TEST SAMPLE INTRODUCED AT IMPROPER TIME.

06/15/06 10:21

	SUBJECT'S NAME	
		Duit
TIME FIRST OBSERVED		INSTRUMENT LOCATI
	46160)
ADDI	OPERATOR TIONAL INFORMATION AND/OR REI	MARKS
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THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R13-10-104(A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000*

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STANDARD CALIBRATION CHECK PROCEDURE

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QA SPECIALIST Jenniter Coumbs 46/60 AGENCY Tucson Police Department	en
DATE JUNE 15, 2006 TIME 1010	
intoxilyzer serial # $(04-003336(415))$ location Duly HQ	
() 1. Pour a standard alcohol concentration solution into a clean dry simulator jar and assemble the simulator. Ensure that a tight seal has been made.	
Standard value: 0. 0.00 AC.	
() 2. Turn on the simulator and allow the temperature to reach $34^{\circ}\text{C} \pm 0.2^{\circ}\text{C}$.	
() 3. Set Intoxilyzer mode selection in the ACA mode by	
switching mode selection switch #9 on or selecting "C" on keyboard menu.	
() 4. Attach simulator to the simulator entrance port on the Intoxilyzer.	
() 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".	
6. Push Start Test button or press enter on keyboard.	
7. Insert card in response to display.	
8. Air blank completed.	
9. Standard Calibration Check completed. Test results 0.080 AC 40.050 AC.	
10. Air blank completed.	
11. When test complete, remove printed record. Attach the	
record to the completed checklist.	
() 12. Return mode selection switch #9 to off position after	
all calibration checks are complete or type Q and enter	
on keyboard.	
SIGNATURE WALL X. CON LOS	
*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD	

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DPS Form Exh E-2 (Rev. 05-1)

51#	CNI INC INTOXIL/ZER - ALCOHOL ANALYZER AZ MODEL S000 SN 64-003336. 86/15/06	TEST BAC VALUE TIME	AIR BLANK .000 10:24 *SUBJECT TEST .136 10:26 AIR BLANK .000 10:26 * DEFICIENT SAMPLE - VALUE PRINTED WAS HIGHEST OBTAINED.	TIME FIRST OBSERVED HISTRUMENT LOCATION HISTRUMENT LOCATION OPERALICH ADDITIONAL INFORMATION AND/OR REMARKS	INTOXILYZER' INSTRUMENT PRINTER CARD © 1986 by CMI INC
51#	CMI INC INTOXILYZER - ALCOHUL ANALYZER AZ MODEL 5000 SN 64-003336 86/15/06	TEST BAC VALUE TINE	AIR BLANK , 888 18:22 INVALID SAMPLE , XXX 18:23 AIR BLANK , 888 18:23	SUBJECTS NAME DUL HD TIME FIRST OBSERVED HISTRUMENT LOCATION OPERATOR OPERATOR ADDITIONAL INFORMATION AND/OR REMARKS	INTOXILYZER* INSTRUMENT PRINTER CARD